

## SPECIFICATION:

P. 1 line 1 :

"This application claims priority based on provisional application 60/416464 filed 10/07/2002 for claim 1"

p. 4 line 4 :

The receptacles only cover the bottom half of the wheels (14) and consist of a high friction (hence ~~anti-skid~~ antiskid) device (18) joined to and covering the exterior surface of a pliable and resilient shell (20).

p. 4, second paragraph:

Each wheel receptacle (16) is linked to the next adjacent receptacle by way of a hinge (26). The hinge (26) has two main functions: The first being to fold each grouping of receptacles (16) by rotating them together around the hinge (26) and mating them in clamshell fashion to procure a more compact size as per Figs 2-3 so as to facilitate carrying of the antiskid device (12) when not in use. The second function of the hinge (26) is to vary the distance between each receptacle (16) so as to accomodate to various spacings between inline skate wheels (14) such as in Fig. 5a.

p. 5, second paragraph:

To keep the antiskid device (12) in a closed ~~«clamshell» configuration~~ clamshell fashion, a small clip (28) clips into a recess (30). Both the clip (28) and the recess (30) are situated at opposite extremities of the antiskid device (12) as per Figs 6-7 .